



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department,
Room No. 217, 2nd floor,
Mantralaya, Annexe,
Mumbai- 400 032.
Date: March 12, 2018

To,
Purushotham P. Agarwal
at Plot No. 3-C, Taloja MIDC, Tal. Panvel, Dist. Raigad

Subject: Environment Clearance for Proposed Expansion of Synthetic Organics industrial project at Plot No. 3-C, Taloja MIDC, Tal. Panvel, Dist. Raigad

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-I, Maharashtra in its 141th SEAC -1 Meeting st meeting and recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 119th meetings.


2. It is noted that the proposal is considered by SEAC-I under screening category 5 (f) B as per EIA Notification 2006.

Brief Information of the project submitted by you is as below :-

1.Name of Project	Proposed Expansion of Synthetic Organics industrial project at Plot No. 3-C, Taloja MIDC, Tal. Panvel, Dist. Raigad
2.Type of institution	Private
3.Name of Project Proponent	Purushotham P. Agarwal
4.Name of Consultant	Mantras Green Resources Limited
5.Type of project	Industrial Expansion Project
6.New project/expansion in existing project/modernization/diversification in existing project	Expansion in Existing Project
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	Existing Project is prior to EIA notification hence no Environment Clearance is obtained for existing project.
8.Location of the project	Plot No. 3-C, Taloja MIDC, Tal. Panvel, Dist. Raigad
9.Taluka	Panvel
10.Village	Padghe
11.Whether in Corporation / Municipal / other area	MIDC area
12.IOD/IOA/Concession/Plan Approval Number	Approval from MIDC is obtained for plant layout IOD/IOA/Concession/Plan Approval Number: CCPL MIDC agreement No. 6.11.2001 and Plan Approval as per letter no. EE/TLJ/Camp/201 dated 16.2.2004 Approved Built-up Area: 8400.15
13.Note on the initiated work (If applicable)	Existing Factory production is in process
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	Not applicable
15.Total Plot Area (sq. m.)	14155.05
16.Deductions	Not applicable
17.Net Plot area	Not applicable
18 (a).Proposed Built-up Area (FSI & Non-FSI)	FSI area (sq. m.): 12121.75 Non FSI area (sq. m.): 2033.3 Total BUA area (sq. m.): 11400
18 (b).Approved Built up area as per DCR	Approved FSI area (sq. m.): Approved Non FSI area (sq. m.): Date of Approval:

SEIAA Meeting No: 119 Meeting Date: March 6, 2018 (SEIAA-STATEMENT-000000279)
SEIAA-MINUTES-0000000312
SEIAA-EC-0000000188

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Shri. Anil Diggikar (Member Secretary SEIAA)

19.Total ground coverage (m2)	3987.88
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	28.34
21.Estimated cost of the project	400937000



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22. Production Details

Serial Number	Product	Existing (MT/M)	Proposed (MT/M)	Total (MT/M)
1	Trichlorocarbanilde (TCC)	600	720	1320
2	Butyl methoxydibenzoyl methane (Chem 1789)	360	480	840
3	Octylmethoxycinnamate (OMCX)	240	660	900
4	2-Phenyl benzimidazole sulfonic acid (2-HS)	72	168	240
5	Octylsalisilate(O.S)	0	960	960
6	Trimethylcyclohexyl 2-hydroxybenzoate (HMS)	0	720	720
7	Octocrylene(OCR)	0	300	300
8	Tri-phenyl TetrazoylBromoByphenyl (TTBB)	72	120	192
9	n-butyl (spiro-HCl)	0	96	96
10	4 Bromo methyl -2 - cynabifihenny (Bromo OTBN)	60	60	120
11	2-Butyl-4-Chloro-5- Formyl Imidazole (BCFI)	72	12	84
12	4-bromo methyl biphenyl -2-carboxylicacid methyl ester (Bromo Ester)	0	24	24
13	4- Methyl biphenyl -2-carboxylicacid methyl ester (Methyl Ester)	0	24	24
14	(IR CNBP) 4-[[4-(2-ethylhexoxy-oxomethyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid 2-ethylhexyl ester (Ethyl hexyl Triazone / EHT)	0	12	12
15	(L.ACID) Dimethyl- methoxy carbonyl 3- Nitrophenyl -1,4 (L.ACID)	0	24	24
16	(LVME) - L-Valine Methyl Ester Hydrochloride. (LVME)	0	60	60
17	Ethyl 4-(1-hydroxy-1-methylethyl)-2-propyl-imidazole-5-carboxylate (4- Hydroxy)	0	12	12
18	4-[[4,6-bis[[4-(2-ethylhexoxy-oxomethyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid 2-ethylhexyl ester (Ethyl hexyl Triazone / EHT)	0	84	84
19	4,4'-[[6-[[4-[[1,1-dimethylethyl]amino]carbonyl]phenyl]amino]-1,3,5-triazine-2,4-diyl]diimino]bis-bis(2-ethylhexyl)benzoate (DiethylhexylButamidoTriazone/ DHBT)	0	72	72
20	2,2-[[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diyl]bis[5-[(2-ethylhexyl)oxy]phenol] (TINOSORB S)	0	24	24
21	2,2-[[6-methanediy]bis[6-(2H-benzotriazol-2-yl)-4-(2,4,4-trimethylpentan-2-yl)phenol] (TINOSORB M)	0	24	24

23. Total Water Requirement

Dry season:	Source of water	MIDC water Supply + Treated Domestic Sewage
	Fresh water (CMD):	250
	Recycled water - Flushing (CMD):	85 (Boiler+Cooling tower+Domestic+Green belt
	Recycled water - Gardening (CMD):	20
	Swimming pool make up (Cum):	Not applicable
	Total Water Requirement (CMD) :	335
	Fire fighting - Underground water tank(CMD):	100
	Fire fighting - Overhead water tank(CMD):	50
	Excess treated water	Existing 66 KLD to CETP and from Proposed project 49 KLD will be treated in RO and MEE for Zero discharge
Wet season:	Source of water	MIDC water Supply + Treated Domestic Sewage
	Fresh water (CMD):	230
	Recycled water - Flushing (CMD):	50
	Recycled water - Gardening (CMD):	Nil
	Swimming pool make up (Cum):	Not applicable
	Total Water Requirement (CMD) :	280
	Fire fighting - Underground water tank(CMD):	100
	Fire fighting - Overhead water tank(CMD):	50
	Excess treated water	Nil
Details of Swimming pool (If any)	Not applicable	

24.Details of Total water consumed

Particulars	Consumption (CMD)			Loss (CMD)			Effluent (CMD)		
	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total
Domestic	20	10	30	2	1	3	18	9	27
Industrial Process	70	35	105	10	5	15	60	30	90
Cooling tower & thermopack	40	55	95	34	36	70	6	19	25
Gardening	10	10	20	10	10	20	0	0	0
Fresh water requirement	140	110	250	56	52	108	84	58	142

25.Rain Water Harvesting (RWH)	Level of the Ground water table:	Post monsoon 2 m to 6 m (Pre monsoon level)
	Size and no of RWH tank(s) and Quantity:	Existing tank: 13 m X 3.75 m X 3 m= 146 CUM & Proposed tank: 15.9 m X 3.75 m X 3m= 178.9 CUM
	Location of the RWH tank(s):	Underground Tank
	Quantity of recharge pits:	Nil
	Size of recharge pits :	Nil
	Budgetary allocation (Capital cost) :	Rs. 1.46 lacs
	Budgetary allocation (O & M cost) :	Rs. 30,000/-
Details of UGT tanks if any :	U.G Tank: Ground (sq. m): 108.375 Existing (Sq. m): 9.75	

26.Storm water drainage	Natural water drainage pattern:	The industry is located in Taloja MIDC area where all the facilities are made available by MIDC. The land is having gentle slope.
	Quantity of storm water:	0.21 cum/sec
	Size of SWD:	0.3 m X 0.3 m

27.Sewage and Waste water	Sewage generation in KLD:	27
	STP technology:	Conventional
	Capacity of STP (CMD):	1 STP of 30 KLD capacity
	Location & area of the STP:	On ground near ETP
	Budgetary allocation (Capital cost):	25.0 Lakhs
	Budgetary allocation (O & M cost):	3.0 Lakhs

28.Solid waste Management

Waste generation in the Pre Construction and Construction phase:	Waste generation:	Preconstruction debris is Nil as existing structure will be retained
	Disposal of the construction waste debris:	At authorized site through appointed contractors
Waste generation in the operation Phase:	Dry waste:	Existing : 38.01 kg/day, Proposed : 10.5 kg/day , Total : 48.51 kg /day
	Wet waste:	Existing : 16.29 kg/day, Proposed : 4.5 kg/day , Total : 20.79 kg /day
	Hazardous waste:	Existing : 48 MT/A, Proposed : 17 MT/A, Total :65 MT/A
	Biomedical waste (If applicable):	Nil
	STP Sludge (Dry sludge):	4.5 kg/day
	Others if any:	Not Applicable
Mode of Disposal of waste:	Dry waste:	Will be segregated and handed over the Municipal collection system on regular basis
	Wet waste:	Will be segregated and handed over the Municipal collection system on regular basis
	Hazardous waste:	will be collected in secured area and will be handed over to CHWTSDF at Taloja
	Biomedical waste (If applicable):	Not applicable
	STP Sludge (Dry sludge):	Will be used in garden area as manure
	Others if any:	Not applicable
Area requirement:	Location(s):	near ETP plant
	Area for the storage of waste & other material:	Hazardous waste storage - total 100 m2
	Area for machinery:	Not applicable
Budgetary allocation (Capital cost and O&M cost):	Capital cost:	18.75 lakhs
	O & M cost:	4.00 lakhs

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29. Effluent Characteristics

Serial Number	Parameters	Unit	Inlet Effluent Characteristics	Outlet Effluent Characteristics	Effluent discharge standards (MPCB)
1	pH	NA	2 To 10	7 to 8	6 to 8.5
2	COD	mg/lt	4200	184 to 200	< 250
3	Oil & Grease	mg/lt	8.0	1.0	< 10
4	BOD	mg/lt	1562	68	< 100
5	Total Dissolved solid	mg/lt	1376	630	< 2100
6	Suspended solid	mg/lt	260	56	< 100
7	Zinc	mg/lt	2.5	1.3	< 5
8	Chloride	mg/lt	382	82.8	< 600
9	% Sodium	%	86.2	15.5	< 60 %
Amount of effluent generation (CMD):		Existing : 66 CMD, Proposed: 49 CMD, Total : 115 CMD			
Capacity of the ETP:		Upgraded to 150 CMD capacity			
Amount of treated effluent recycled :		70 CMD			
Amount of water send to the CETP:		66 CMD ie. Existing Effluent will be given to CETP as per Membership taken			
Membership of CETP (if require):		Yes upto 66 CMD Effluent disposal is allowed.			
Note on ETP technology to be used		Existing ETP will be upgraded The expanded load of 49 KLD will be treated further in Reverse osmosis system and reused for Cooling Tower make up water. RO reject water will be treated in MEE (Multiple Effect Evaporator) system and it is proposed to use maximum effluent after due treatment.			
Disposal of the ETP sludge		will be given for disposal to CHWTSDF at Taloja			



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30.Hazardous Waste Details							
Serial Number	Description	Cat	UOM	Existing	Proposed	Total	Method of Disposal
1	Discarded containers/barrels/liners	33.3	MT/A	4.0	2.0	6.0	Contaminated barrels are reused for production and packing of segregated Raw material and finish goods. Discarded plastic liners are used for ETP sludge filling and disposed in CHWTSDf
2	Chemical sludge from waste water treatment	34.3	MT/A	36	11	47	The 34.3 cat. Waste generation is reduced after using of Caustic Solution instead of Lime, so sludge generation is less. It is disposed in CHWTSDf.
3	Spent Carbons	35.3	MT/A	4.0	2.0	6.0	Spent carbon which is generated in filtration process which comes under Hz waste cat. No. 35.3 is disposed in CHWTSDf.
4	Contaminated aromatic, aliphatic or Naphthenic solvents.	20.1	MT/A	0	0	0	All contaminated solvents are recovered by distillations process and reused for further production process inside the Plant.
5	Distillation residues.	20.3	MT/A	4.0	2.0	6.0	It is disposed in CHWTSDf.
31.Stacks emission Details							
Serial Number	Section & units	Fuel Used with Quantity	Stack No.	Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases	
1	Existing Boilers	HSD:100 LPD, Fuel Oil 270 LPD, Biomass:15 TPD	1	38	1	101 degree celcius	
2	Proposed Boiler	HSD: 15 LPD, Coal : 13 TPD	1	38	1	101 degree Celcius	
32.Details of Fuel to be used							
Serial Number	Type of Fuel	Existing	Proposed	Total			
1	Fuel Oil	270 LPD.	0	270 LPD			
2	HSD	100 LPD	15 LPD	115 LPD			
3	Biomass	15 TPD	0	15 TPD			
4	Coal	0	13 TPD	13 TPD			
Source of Fuel		Indonesian coal					
Mode of Transportation of fuel to site		Road Transport					
33.Energy							

Power requirement:	Source of power supply :	MSEDCL
	During Construction Phase: (Demand Load)	20 KW
	DG set as Power back-up during construction phase	Nil
	During Operation phase (Connected load):	Existing DG: 750 KVA Proposed DG: 500 KVA
	During Operation phase (Demand load):	Existing power requirement: Connected Load: 1365 KW Maximum demand:862 KVA Proposed power requirement: Connected Load: 130 KW Maximum demand: 96 KVA
	Transformer:	Feeder voltage: 22 KV
	DG set as Power back-up during operation phase:	Existing DG: 750 KVA Proposed DG: 500 KVA
	Fuel used:	LSD
	Details of high tension line passing through the plot if any:	No

34. Energy saving by non-conventional method:

Energy Efficient motors will be used.
 Energy efficient equipments/ BEE Star rated equipments
 Energy efficient Boiler
 LED in all offices
 Energy efficient lighting in whole industrial campus.

36. Detail calculations & % of saving:

Serial Number	Energy Conservation Measures	Saving %
1	All above Energy saving features	12% of total energy demand

37. Details of pollution control Systems

Source	Existing pollution control system	Proposed to be installed
Air Pollution by use of Fuel in Boiler and DG set	Wet Scrubber	Fuel is changed from FO to Coal
Water Pollution due to domestic and industrial effluent	ETP for 66 KLD effluent only	ETP up-gradation and RO and MEE proposed for zero discharge of excess effluent generated through expansion
Noise Pollution due to machinery, DG and operational process	Nil	102 nos. of Big Trees all around acting as noise barrier and PPE to workers
Solid Waste due to Hazardous and Domestic waste	Disposal to CHWTSDF	Disposal to CHWTSDF will continue along with segregation of domestic waste into Dry and wet waste

Budgetary allocation (Capital cost and O&M cost):	Capital cost:	25.0
	O & M cost:	8.0

38.Environmental Management plan Budgetary Allocation

a) Construction phase (with Break-up):

Serial Number	Attributes	Parameter	Total Cost per annum (Rs. In Lacs)
1	Air, Water, Noise, Solid waste , Occupational Health monitoring and management	Air, Water, Noise, Soil and workplace monitoring on monthly basis	36.0 lacs

b) Operation Phase (with Break-up):

Serial Number	Component	Description	Capital cost Rs. In Lacs	Operational and Maintenance cost (Rs. in Lacs/yr)
1	Air Pollution Control	Wet scrubber, Bag Filters	8.0	2.52
2	Water Pollution Control	ETP and STP	80.0	37.50
3	Noise Pollution Control	PPE to workers	2.0	0.22
4	Solid waste management	CHWTSDF	Nil	18.75
5	Environment Monitoring	Monitoring of Air, Noise, Soil and work place monitoring	Nil Private lab will be hired. No in house set up is proposed	8.82
6	Occupational Health	Doctor's visit and Health check up camps	5.0	0.85
7	Green Belt	Plantation of trees in Green belt area proposed	5.0	0.70
8	Others (salary)	Nil	Nil	8.64

39.Storage of chemicals (inflammable/explosive/hazardous/toxic substances)

Description	Status	Location	Storage Capacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
n- Hexane	-	-	200 Ltr X 15 drums	3 MT	-	Taloja	By road

40.Any Other Information

No Information Available

	CRZ/ RRZ clearance obtain, if any:	No. The RRZ policy is cancelled hence kasardi river zone is not applicable.
	Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	19.21 km from Karnala Bird sanctuary.
	Category as per schedule of EIA Notification sheet	5 (f) B
	Court cases pending if any	No
	Other Relevant Informations	This is the expansion project of existing factory in Taloja.TOR presentation in 111th Meeting of SEAC -I as item no. 14 dated 29.9.2015Followed by site visit 9.10.2015EIA presentation in 135th Meeting of SEAC -I as item no.3 dated 21 September 2016Compliance of SEAC -I submitted on 21.10.2016
	Have you previously submitted Application online on MOEF Website.	Yes
	Date of online submission	02-09-2015

3. The proposal has been considered by SEIAA in its 119th meeting & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

Specific Conditions:

I	PP to provide Zero Liquid Discharge for the proposed additional effluent load of 49 KLD.
II	PP carried out Life Cycle Analysis and identified the areas of improvement; PP to prepare plan to reduce adverse impact of those activities on the environment.

General Conditions:

I	(i)PP to achieve Zero Liquid Discharge ; PP shall ensure that there is no increase in the effluent load to CETP.
II	73 TPH boiler should have stack height of 68m and flue gases shall be passed through an ESP of 99.9% efficiency before being led into the 68 m stack.
III	No additional land shall be used /acquired for any activity of the project without obtaining proper permission.
IV	PP to take utmost precaution for the health and safety of the people working in the unit as also for protecting the environment.
V	Proper Housekeeping programmers shall be implemented.
VI	In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieve.
VII	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (If applicable).
VIII	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.
IX	Arrangement shall be made that effluent and storm water does not get mixed.
X	Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
XI	Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like earplugs etc. shall be provided.
XII	The overall noise levels in and around the plant are shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures, etc. on all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989.
XIII	Green belt shall be developed & maintained around the plant periphery. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
XIV	Adequate safety measures shall be provided to limit the risk zone within the plant boundary, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning.
XV	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.
XVI	(The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.

XVII	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management and Handling) Rules, 2003 (amended). Authorization from the MPCB shall be obtained for collections/treatment/storage/disposal of hazardous wastes.
XVIII	Regular mock drills for the on-site emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on-site management plan shall be ensured.
XIX	A separate environmental management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
XX	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department
XXI	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in
XXII	Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
XXIII	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
XXIV	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
XXV	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
XXVI	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.

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4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.

8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.

9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D- Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.



Shri. Anil Diggikar (Member Secretary SEIAA)

Copy to:

1. SECRETARY MOEF & CC
2. IA- DIVISION MOEF & CC
3. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
4. REGIONAL OFFICE MOEF & CC NAGPUR
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